

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

618388

COUNTRY	East Germany/USSR	REPORT	[REDACTED]	25X1
SUBJECT	Electronic Equipment Shipped by Scientific Technical Bureau No. 4 (NTB-4) (EFEM) of SAG Kabel to the USSR	DATE DISTR.	27 April 1954	
		NO. OF PAGES	4	
DATE OF INFO.	[REDACTED]	REQUIREMENT	[REDACTED]	25X1
PLACE ACQUIRED	[REDACTED]	REFERENCES	[REDACTED]	25X1

This is UNEVALUATED Information

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

25X1

From 23-31 December 1953, Scientific Research Office No. 4 (NTB-4 = EFEM) of SAG Kabel, East Berlin, prepared for dispatch various items of equipment developed by the NTB for the Russians. In each case of equipment was a list of the contents. in the Russian language [REDACTED]

25X1

arranged as follows:

25X1

(2) Address to which equipment was to be sent [REDACTED]

(3) Brief description of equipment, with type given. [REDACTED] where

1. a.

(2) Leningrad, Moscow Freight Station, October Railroad. [REDACTED]

(3) [REDACTED] 2 test amplifiers type K 101 (10...5000 cps) [REDACTED]
[REDACTED] Auxiliary equipment (2 Setevoy Pribor) (sic)
type K 100 [REDACTED]

25X1

b.

(2) As above.

(3) [REDACTED] Sets of tubes (types specified).

25X1

2.

(2) Feodosiya, Stalin Railroad [REDACTED]

(3) [REDACTED] 2 universal recorders, type K 199. [REDACTED]
[REDACTED] Auxiliary equipment.

25X1

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC		ORR Ev	x	OSI Ev	x
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25 YEAR

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- 2 -

- [redacted] 25X1
3. a. [redacted] 25X1
- (2) Leningrad, Baltic Freight Station, Leningrad Railroad. [redacted] 25X1
- (3) [redacted] 1 instrument for recording pressure Messodozy type K 107, with Kasatoy (sic) 54mm. [redacted] With 6 transmitting elements (Datchik) for 0.2...3.0 kgs/cm² and 6 for 4.0...10.0 kgs/cm². 25X1
- b. [redacted] 25X1
- (2) As above.
- [redacted] Further auxiliary equipment listed. 25X1
4. a. [redacted]
- (2) Leningrad, Moscow Passenger Station, October Railroad, Leningrad 137. 25X1
- (3) [redacted] 1 tube voltmeter type K 119 (1 mV...300 V and 30 cps... 300 kcs). [redacted] Auxiliary equipment. [redacted]
5. [redacted]
- (2) Feodosiya, Stalin Railroad [redacted]
- (3) [redacted] 1 stroboscope type K 93 [redacted] 25X1
- List of tubes.
6. a. [redacted]
- (2) Leningrad, October Railroad. [redacted]
- (3) [redacted] Indicating instrument B 201/01/1 (5 items). 25X1
- b. [redacted]
- (2) As above.
- [redacted] Thermo-transformer K 432/1-9 (45 items) for the above. 25X1
- c. [redacted]
- (2) As above.
- [redacted] 45 spare thermotransformers, K 432/1-9 and 5 spare thermotransformers K 432/10 for the above. 25X1
- d. [redacted] 25X1
- (2) As above.
- [redacted] 17 membrane thermotransformers K 133/1-7 for the above. 25X1
- e. [redacted]
- (2) As above.
- [redacted] 19 membrane thermotransformers K 133/1-7 for the above. 25X1
- f. [redacted]
- (2) As above.
- [redacted] carrying cases (Otkryvayushchiysya Chemodan) B 202/1-4. 25X1

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- 3 -

- 25X1
- g. [redacted] 25X1
- (2) As above.
- (3) [redacted] 2 cases (as in "f" above) B 202/1-4 and 1 case B 202/5-8. 25X1
- h. [redacted] 25X1
- (2) As above.
- (3) [redacted] 4 cases (as in "f" above) B 202/5-8. 25X1
7. (1) [redacted]
- (2) Leningrad. Commander [redacted]
- (3) [redacted] 3 induction transmitters (Induktsionnyye Datchiki) Type K 106. [redacted] Documents. 25X1
8. [redacted]
- (2) None given.
- (3) [redacted] 2 frequency meters Type K 87 (50...30000 cps) with auxiliary apparatus (Setevoy Pribor) K 84. [redacted] Tube lists. 25X1
9. [redacted]
- (2) Nikopol, Stalin Railroad. Elektrodepo.
- (3) [redacted] 1 electric counter (Elektroschetchik), B 206. 25X1
10. [redacted] 25X1
- (2) Moscow, Passenger Station, October Railroad Elektrodepo.
- (3) [redacted] 2 electric counters, B 206. [redacted] 25X1
11. [redacted] 25X1
- (2) Zlatoust, South Ural Railroad. Elektrodepo.
- (3) [redacted] 3 electric counters. B 206. 25X1
12. a. [redacted]
- (2) Leningrad, Moscow Freight Station, October Railroad. Hydrographic Administration VMS, Ul. Gertsena 41. 25X1
- (3) [redacted] 1 sound analyzer K 96 (50...500 cps) [redacted] 25X1
- [redacted] 1 feed block K 95 [redacted] List of tubes.
- b. [redacted]
- (2) As above.
- (3) [redacted] 1 sound analyzer K 96 (50...500 cps) [redacted] 25X1
- [redacted] 1 feed block K 95. [redacted] List of tubes. 25X1
13. a. [redacted] 25X1
- (2) Leningrad, Baltic Freight Station, Leningrad Railroad. [redacted] 25X1
- (3) [redacted] 1 test stand. 25X1

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- 4 -

- b. [redacted] 25X1
- (2) As above,
- (3) [redacted] 1 machine for hardness test. [redacted] 25X1
- c. (1) [redacted]
- (2) As above,
- (3) [redacted] 1 automatic thickness measurer. [redacted] 25X1
14. a. [redacted]
- (2) Leningrad. Baltic Freight Station, Leningrad Railroad. 25X1
- (3) [redacted] 4 Siemens type oscillograph loops, type 5U, type 2.5U and type 1.3U, with quadruple insulating intermediate switches. 25X1
- b. [redacted]
- (2) As above,
- (3) [redacted] 1 twin-beam oscillograph No. 60,917, with accessories, 1 photographic attachment PE 721, 1 projector attachment PE 721. 25X1
- c. [redacted] 25X1
- (2) As above,
- (3) [redacted] 1 9-loop oscillograph type 9-SQ-302. 25X1
- d. [redacted]
- (2) As above,
- (3) [redacted] 2 more 9-loop oscillographs type 9-SQ-302 and accessories. 2 more twin-beam oscillographs and accessories. 25X1

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